↕ y, vibration direction   ←→ x, rotation rate direction

⊗ coriolis force direction

FIG. 1

(a)

(b)

(c)   (d)   (e)

FIG. 2

↕ y, vibration direction   ↔ x, rotation rate direction
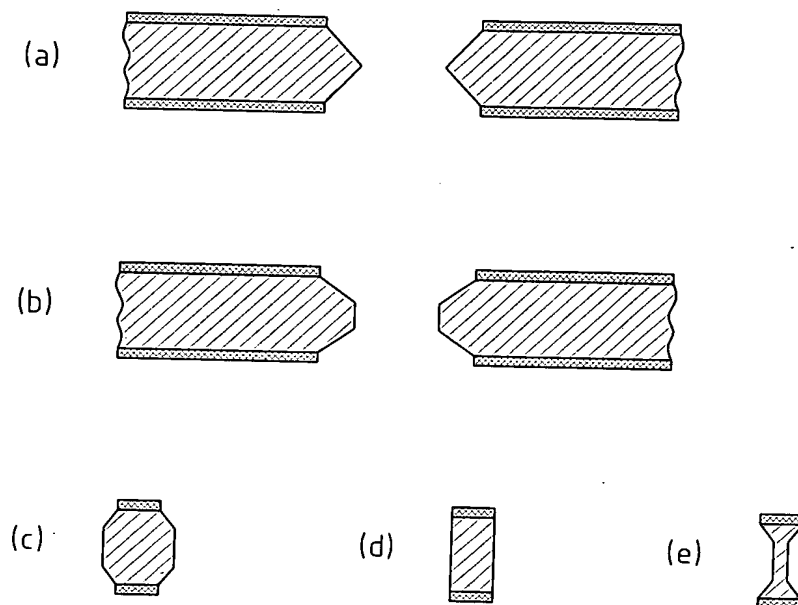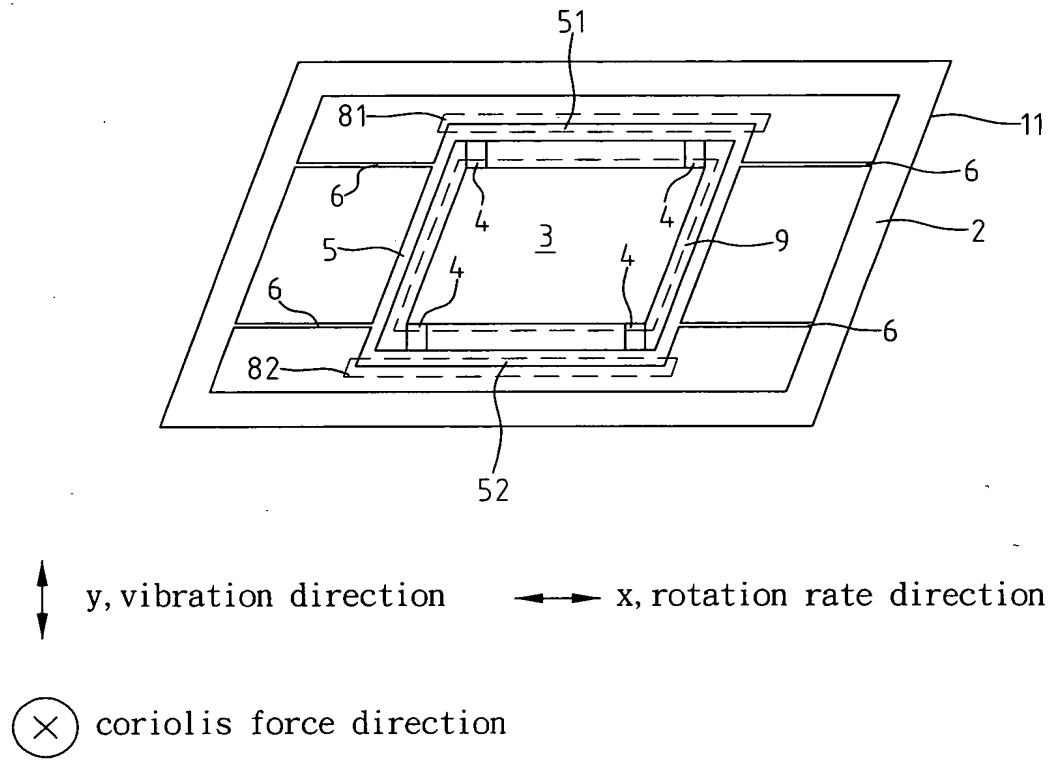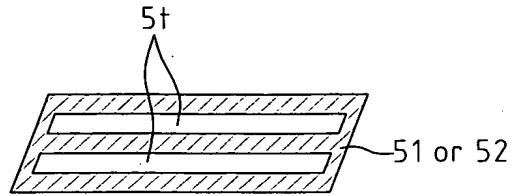
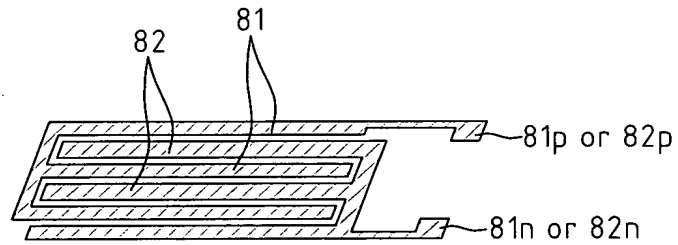⊗ coriolis force direction

FIG. 3

5t

51 or 52

FIG. 4a

82 81

81p or 82p

81n or 82n

FIG. 4b
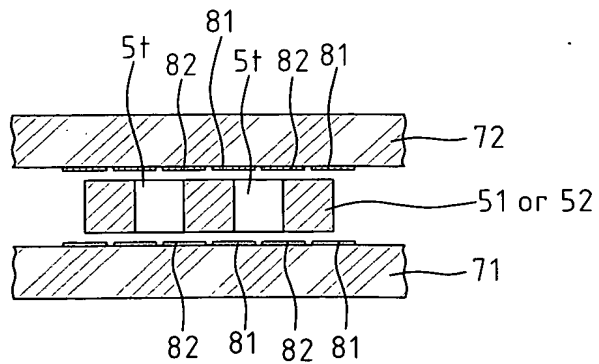
5t 81 5t 82 81
82 82 81
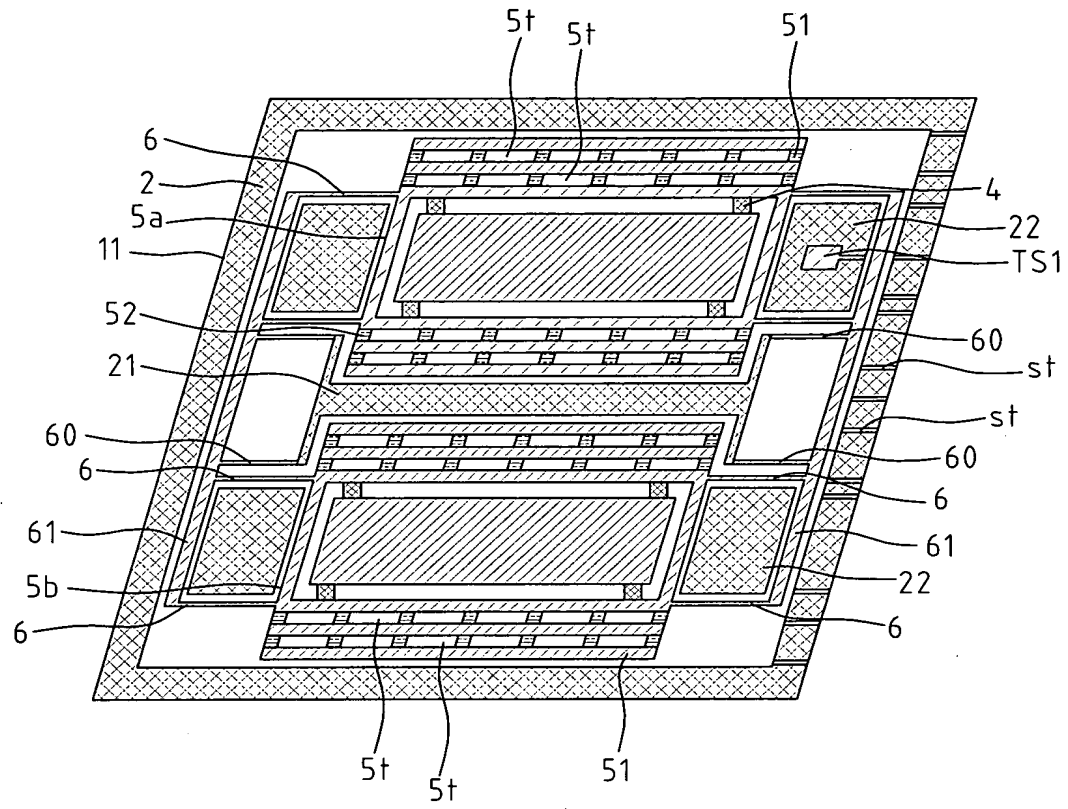
72

51 or 52

71

82 81 82 81

FIG. 4c

y, vibration direction   x, rotation rate direction
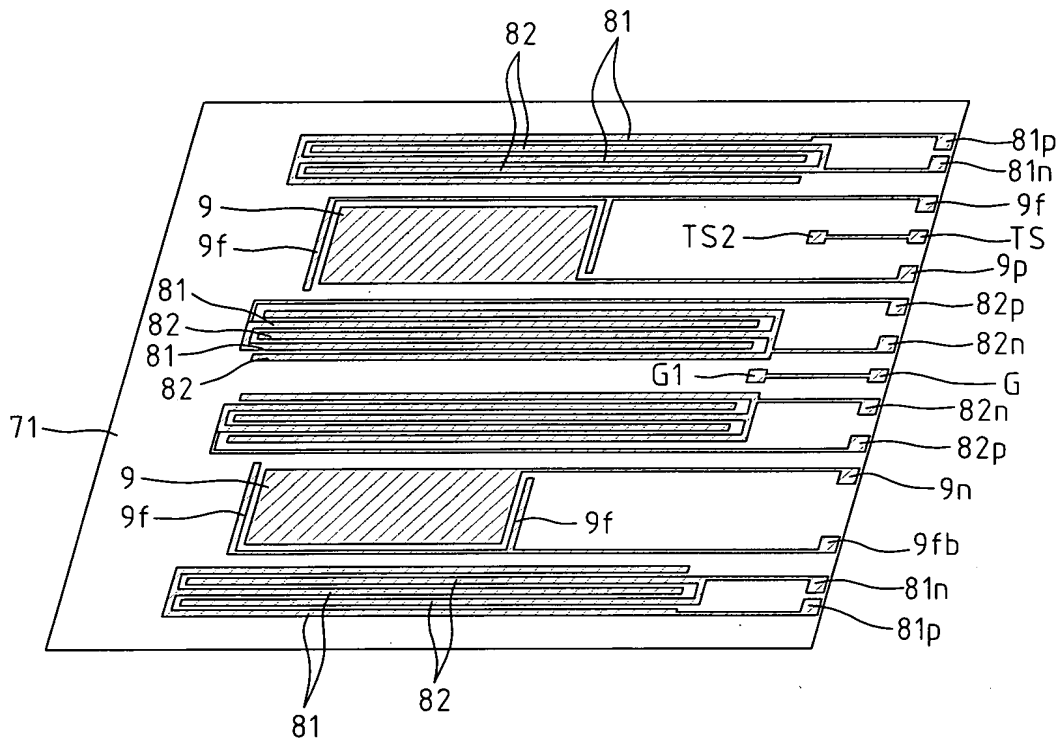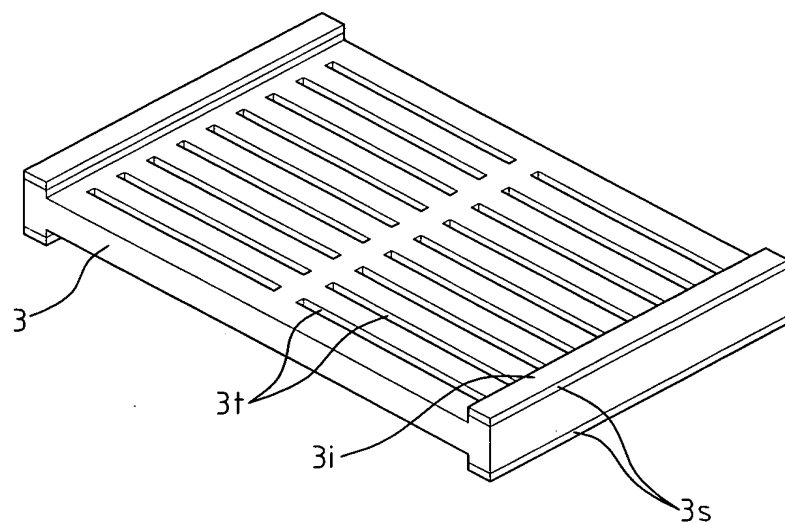
⊗ coriolis force direction

FIG. 5a

FIG. 5b

FIG. 6